

Section Cross-Reference Section Page

Cross-Reference Section
California Code of Regulations –
Title 14, Chapter 3,
Subchapter 4, Section 827.02(d)
Nontank Vessel Contingency Plan

## 1 827.02(d) Notification Procedures

1.1	CENTRAL REPORTING OFFICE RESPONSIBLE FOR INITIATING NOTIFICATIONPROCESS.	2
1.2	NOTIFICATION PROCEDURES & PRIORITIES	3
1.3	IMMEDIATE NOTIFICATION PROCEDURES	3
1.4	CALL-OUT PROCEDURE TO ACQUIRE ADDITIONAL RESOURCES	5
1.5	REPORT REQUIREMENT	5
1.6	NOTIFICATION CHECKLISTS	6
1.7	UPDATE SPILL ESTIMATE	7

Document Title: CALIFORNIA NONTANK VESSEL CONTINGENCY PLAN Issue: 9/28/2006

Document Section: d – NOTIFICATION PROCEDURES

Rev: 52
Page: 2

# 1.1 CENTRAL REPORTING OFFICE RESPONSIBLE FOR INITIATING NOTIFICATION PROCESS

## PRIMARY & ALTERNATE DUTY QUALIFIED INDIVIDUAL:

O'BRIEN OIL POLLUTION SERVICE, INC. (OOPS)
Telephone: 24 hours +1-985-781-0804
Facsimile: +1-985-781-0580

Email: commandcenter@oopsusa.com

Initial emergency or spill notification <u>must</u> be made by <u>telephone</u>. Voyage notifications, follow-up communication, or data transfer should be made by <u>facsimile</u>, <u>e-mail or telex</u>. (The numbers below are guarded 24 hours a day.)

Facsimile: +1-985-781-0580 Telex: 49617361 OOPS UI

Email: commandcenter@oopsusa.com

O'Brien Oil Pollution Service, Inc. (OOPS) 186 Princeton Hightstown Road, Bldg. 3-B

West Windsor, NJ 08550-1668

## SPILL MANAGEMENT TEAM:

O'BRIEN OIL POLLUTION SERVICE, INC. (OOPS)

2000 Old Spanish Trail, Suite 210

Slidell, LA 70458

Telephone: +1-985-781-0804 (24 hr)

Fax: +1-985-781-0580

Email: <a href="mailto:commandcenter@oopsusa.com">commandcenter@oopsusa.com</a>

## AGENT FOR SERVICE OF PROCESS:

O'BRIEN OIL POLLUTION SERVICE, INC (OOPS)

2929 E. Imperial Highway, Suite 290

Brea, CA 92821

Telephone: +1-714-577-2100

Telephone: +1-985-781-0804 (24 hr)

Fax: +1-714-577-2118

<sup>\* 1-800</sup> telephone numbers are not available by satellite or outside USA and Canada

Document Title:	CALIFORNIA NONTANK VESSEL CONTINGENCY PLAN	Issue:	9/28/2006
Document Section: d – NOTIFICATION PROCEDURES		Rev:	52
Document Section.	U - NOTIFICATION PROCEDURES	Page:	3

## 1.2 NOTIFICATION PROCEDURES & PRIORITIES

## NOTIFICATION IN THE EVENT OF A CASUALTY:

The Initial Incident Report is to be transmitted **immediately** as follows:

	Notifications Made To:	Notifications Made By:
•	Qualified Individual	(MASTER)
•	Contracted clean-up resources	(QI)
•	US Coast Guard; National Response Center	(MASTER)
•	California Office of Emergency Services	(MASTER)
•	Owner / Operator	(QI)
•	Agents for Owner / Operator	(QI)
•	Any local state requirements	(QI)

The initial report must contain an estimate of the volume spilled to determine response activation.

## 1.3 IMMEDIATE NOTIFICATION PROCEDURES

In accordance with the procedures outlined in this section, the Master shall make rapid and accurate notification of all actual or potential oil discharges without delay, and he should use the following checklist. Additional important notification contacts are listed in the *Initial Response Activity Manual*, Response Directory Section. These notifications shall meet the requirements of MARPOL 73/78, 33 CFR part 153, and California State OSPR.

<sup>\* 1-800</sup> telephone numbers are not available by satellite or outside USA and Canada

Document Title:	CALIFORNIA NONTANK VESSEL CONTINGENCY PLAN	Issue:	9/28/2006
Document Section: d – NOTIFICATION PROCEDURES	Rev:	52	
Document Section.	d - NOTH TOATION I ROCEDORES	Page:	4

	MASTER CHECKLIST Notify Inc	modiatoly				
4	MASTER CHECKLIST – Notify Immediately					
1.	Qualified Individual	Telephone:	+1-985-781-0804			
	O'Brien Oil Pollution Service, Inc.	Fax:	+1-985-781-0580			
2.	U.S. Coast Guard National Response Center	Telephone:	*1-800-424-8802			
	If unable to contact NRC for any reason, call the	or	+1-202-267-2675			
	local U.S. Coast Guard MSO.					
3.	California Office of Emergency Services	Telephone	*1-800-852-7550			
	Cumorina Cines of Emergency Convices	or	+1-916-845-8911			
		Fax:	+1-916-845-8910			
4.	Marine Spill Response Corporation – MSRC	Telephone:	*1-800-645-7745			
	manno opin reopondo odiporanon inicito	or	+1-732-417-0175			
	National Response Corporation – NRC	Telephone:	*1-800-899-4672			
	Tradicial Response Corporation Title	or	+1-631-224-9141			
5.	Out of State Spill Reporting: Notify IMMEDIATELY	Telephone:	+1-916-262-1621			
	California DFG OSPR / California OWCN	Telephone:	+1-916-445-0045			
6.						
0.	California State Land Commission (SLC)	Telephone:	+1-562-499-6312			
		Fax:	+1-562-499-6444			
7.	Additional important notification contacts are listed in the	Response Dire	ectory Section			
8.	Fleet Management Limited					
	Room 1703, 17th Floor					
	Mass Mutual Tower					
	38 Gloucester Road					
	Wanchai, Hong Kong					
	Tel: +852-2861-3511					
	Fax: +852-2528-1550					
9.	1					
٥.	Port Agents – (if in port) – Per Voyage orders					

QUALIFIED INDIVIDUAL CHECKLIST				
1.	An immediate decision regarding spill response equipment and personnel will be required. The contracted Oil Spill Response Organizations (OSRO) identified in the <i>Initial Response Activity Manual</i> and below, must be notified and activated as required. Notify IMMEDIATELY of the discovery of oil or threatened discharge of oil:			
	MSRC	Telephone:	*1-800-645-7745 / +1-732-417-0175	
	NRC	Telephone:	*1-800-899-4672 / +1-631-224-9141	
2.	Remain in constant communication with the Federal On-Scene Coordinator (FOSC) (listed in <i>Initial Response Activity Manual</i> of this Plan) and State Incident Commander (SIC) to relay information about the vessel's position, report the action initiated and coordinate initial shorebased response actions.			
3.	Notify other required State and other agencies, from the section of the <i>Initial Response Activity Manual</i> , for the location of the vessel.			
4.				

Document Title:	CALIFORNIA NONTANK VESSEL CONTINGENCY PLAN	Issue:	9/28/2006
Dogument Section:	Document Section: d – NOTIFICATION PROCEDURES		52
Document Section.	u - NOTIFICATION PROCEDURES	Page:	5

	Fleet Management Limited CHECKLIST
1.	Notify Vessel's National Authorities
2.	Notify Insurance Manager
3.	Notify P&I representatives. Also notify additional legal representative as desired.

#### 1.4 CALL-OUT PROCEDURE TO ACQUIRE ADDITIONAL RESOURCES

If the nontank vessel has a spill that exceeds its reasonable worst case spill, additional resources will be activated by the Qualified Individual and/or Spill Management Team. The additional resources are identified in the Initial Response Activity Manual under Response Directory.

## 1.5 REPORT REQUIREMENT

Immediate Notification Procedures (Section d.2 of This Plan) shall not be delayed in order to gather all the information required by the "Notification Checklists" (Section d.5 of This Plan). An estimate of the situation and quantities shall suffice, so as to expedite the notification process. Accurate assessment and detail information must follow when available.

<sup>\* 1-800</sup> telephone numbers are not available by satellite or outside USA and Canada

Document Title:	CALIFORNIA NONTANK VESSEL CONTINGENCY PLAN	Issue:	9/28/2006
Document Section:	d – NOTIFICATION PROCEDURES		52
Document Section: a - NOTIFICATION PROCEDURES		Page:	6

## 1.6 NOTIFICATION CHECKLISTS

Actual incident: Yes	NO	DRILL: YE	es No	-
		lotification Report enter – <b>Fax: +1-202-267-2</b>	165	
Follow up with Voice	e confirmatio	n of fax receipt within 15 202-267-2675 – Telex: 89	minutes.	
AA (ship name, call sign, IMO number, flag				ne)
BB (date & time of event)			Zulu	
CC (position, latitude, longtitude)	OR N S	DD (bearing, distanc		ırk)
d d m M	E W	<u>d</u> d d	9	
d d d m m		Distance		
EE (true course)	ed in knots)	LL (intende	d Track from la	ast way point) N E
d d d	ad ahin fay n	d d	•	W S
MM (radio station(s) and frequencies guard	ea, snip iax ni	umber, satellite or cell phol	ne number)	
NN (date and time of next report to FOSC of	or COTP)		Zul	li i
	D	D H H	Zui	iu .
PP (type and quantity (units) of cargo/bunke	ers on board)			
QQ (brief details of defects/damages)				
RR (Include attachment of brief details of po	ollution, includ	ing estimated amount of lo	ess)	
Estimated quantity lost:				
Technical name: UN/IN		if known: S	till leaking	_ Yes or No
SS (brief details of weather and sea condition direction	,	direction		
WIND		SWELL		
Speed		height	m	
TT (contact details of ship's owner/operator	/agent)			
UU (ship size and type) Length: (m) Breadth:	(m)	Draught: (n	n) Type: _	
XX (additional information – <b>ATTACH ADD</b> Brief details of incident and reporting party:	ITIONAL SHE	ETS, IF NECESSARY)		
Need for outside assistance:				
Actions taken to correct/mitigate the situatio	n:			
Number of crew, injuries, or fatalities:	Crew	Injuries		Fatalities
Others:				

Note: The alphabetical reference letters in the above format are from "General principles for ship reporting systems and ship reporting requirements, including guidelines for reporting incidents involving dangerous goods, harmful substances and/or marine pollutants" adopted by the International Maritime Organization by resolution A648(16). The letters do not follow the complete alphabetical sequence as certain letters are used to designate information required for other standard reporting formats, e.g. those used to transmit route information

<sup>\* 1-800</sup> telephone numbers are not available by satellite or outside USA and Canada

## 1.7 UPDATE SPILL ESTIMATE

An updated estimate of the volume of oil spilled and the volume at immediate risk of spillage shall be reported to the California Governor's Office of Emergency Services whenever a significant change in the amount reported occurs, but not less than every 12 hours within the first 48 hours of response. The State Incident Commander and/or the Federal On-Scene Coordinator through the Unified Command shall have the option of increasing or decreasing this time frame, as needed. Updated spill volume information included in the Incident Action Plan developed through the Unified Command may meet the requirements of this subsection.

USCG	MIMO SAMPLE MESSAGE FORMAT FOR FOLLOW-UP NOTIFICATION
TO: FROM	/TIME (GMT): (Of this Message) I: Master/(Name of Vessel) ECT: Follow-Up Notification Report No
AAA	Additional Details on the Type(s) of Cargo On-Board
BBB	Additional Details on the Condition of the Vessel
CCC	Additional Details on the Ability to Transfer Cargo, Ballast, Fuel
DDD	Additional Details on the Quantity, Extend and Movement of the Pollution and Whether the Discharge is Continuing.
EEE	Any Changes in the On-Scene Weather or Sea Conditions; and
FFF	Actions Being Taken with Regard to the Discharge and the Movement of the Ship.
GGG	Any Change in the Vessel's Position (LAT/LONG).
ннн	Time of Next Follow-Up Report, or if this Is Final Report.

<sup>\* 1-800</sup> telephone numbers are not available by satellite or outside USA and Canada